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DRILLER'S LOG

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE JAN -7 1974

MONTANA WATER RESOURCES BOARD MONTANA WATER RESOURCES BOARD MONTANA PARTIES OF MONTANA WATER CONSERVATION APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

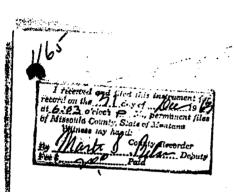
(Under Chapter 237 Montana Session	Laws, 1961, as amended)	Top of Groun	d (Elev. above sea level)
This form to be prepared by driller, a by the cwner with the County Clerk ar which the well is located, last copy to	nd Recorder in the county in	From To (Feet)	
Please answer all questions. If not appliform may be refurned.	icable, so state, otherwise the	0 13	top soil
Owner Robert M. Fristo	For Administrator's Use		9
Address 931 Gladis Dr.	File	14 6	graval earl
Missoula, Montana.			
	•••••••••••••••••••••••••••••••••••••••		
	GW 1	6 35	graval sand & unter
completed 8/11/69			
Type of well	***************************************		
Equipment used Cable tool	oug, driven, bored or drilled)	35 40	rd elsy no miser
•	(Churn drill, rotary or other)		
Water Use: Domestic E Municipal [Stock I Irrigation I		
Industrial 🔲 Drainage 🔲 C	Other * Garden/Lawn	45 55	sand & water
*Describe			
USE: If used for irrigation, industrial,	drainage or other. Explain,		
state number of acres and location	or other data (i.e. Lot, Block		
and Addition). Let #1/- BIKA	detin # 4 -	55 59	Statel & setek
ESTIMATED ANNUAL WITHDRAWAL			
Size of Size and From To Drilled Weight (Feet) (Feet) Hole of Casing	PERFORATIONS		
5 in. 53 C.D. C 59	Kind Prom To Size (Feet) (Feet)		
14.62 lbs	none		
			
N		-	
Sta	atic water level 45 ft. from to	P	
Pu at	mping water level 2 15.01 top	·	
	gallons per minutes after pumpin	9	
	gan. Neasured from ground_level.		
	ell developed by		
Po	wer Pump H		
na harani na	marks: (Gravel packing, cementing ckers, type of shutoff)	<u></u>	
<u> </u>	***************************************		
₹ \$ ₩			
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE BEPRESENTS 40	•		
Driller's Signature Harold	_ / ^ /	+	
	C. Page Barrer		
	S. Pickens		
Driller's Address 3696 Bo. Ave.	T. Oickens	59	Show exact depth of bottom

342085 Treceived and flict this instrument for-record on the 3 tay of 1273-at / 0: Od o'clock for the state of this of Missoula County, take of this au Witness my hand. It has no Dorothy L. Head; County Recorder By 21-71-10 peputy Fee \$ 2 00 Flids Distribute [] A WATA ON TO STATE SERVED STATE SERVED SERVE ATTACK OF SEASON OF SEEL MARKET OF CASCULATE Card was transfer to the break

le No	Approved Stock Form—crete Publishing Co., Helena, Montana—42234
PLICATE	County
A THE PARTY.	STATE OF MONTANA
•	STRATOR OF GROUNDWATER GODE CE VIII
	JAN 3 1963
Declaration (Under Cl	of Vested Groundwater Rights hapter 237, Montana Session Laws, 1961) ENGINEER
John Or EMIa Gasvoda	2610 Spurgin Rd. Missoula
(Name of Appropriator) Missoula	(Address) (Town)
County of have appropriated groundwater accord	ing to the Montana laws in effect prior to January 1, 1962, as follows
n	
X.	2. The beneficial use on which the claim is based
	nousehold, iffigation, bivestock,
	 Date or approximate date of earliest beneficial use; and how continuous the use has been 1930 Has been used continuous
	ous the use has been 2000 and been deed continuous
E	
	4. The amount of groundwater claimed (in miner's inches or gal
	4. The amount of groundwater claimed (in miner's inches or gal per minute)
	5. If used for irrigation, give the acreage and description of the la
g	irrigation 5 acres for pasture, garden
E4 Sec.30 T.13NR19W.	to which water has been applied and name of the owner the lrrigation 5 acres for pasture, garden Lawn, Trees, Etc. Owner, John or Emma
dicate point of appropriation	Lawn, Trees, Etc. Owner, John or Emma
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dicate point of appropriation d place of use, if possible, Each	√asvoda
dicate point of appropriation d place of use, if possible, Each	6. The means of withdrawing such water from the ground and the l
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.



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Approved Stock Form—State Publishing Co., Helena, Montana—41336	~30
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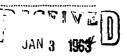
County.

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DUPLICATE

131/R 19W

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



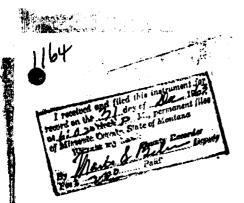
Notice of Appropriation of Groundwater ... ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

I,	32—Spurgin Rd Wissouls (Town)
County of Missoula State of Montes propriate groundwater in accordance with Chapter 23	
The beneficial use to which water is to be applied is	•
(describe lands to be benefited, if for irrigation)	
The rate of use in gallons per minute or miner's inches	of groundwater claimed
20 Gallons P r Minute	
The annual period (inclusive dates) of intended use	Continuous
The probable or intended date of first beneficial use.	3-12-63
. The probable or intended date of commencement and c	completion of the well* or wells*
8-12-63	
. The location, type, size and depth of well or wells con	ntemplatedi.wi.wi.cot 2
-Brilled, 5"cesing 70ft. Deep	
. The probable or estimated depth of the water table or	artesian aquifier
Name, address and license number of the driller engage	•
Harold ickens, Target Range, Kis	goula. Montana
. Give such other similar information as may be useful	N
in carrying out the policy of this act	2.
This well is located at NB t NEt	
Sec. 30 Ti3N Right MPE Block 1 Lot 2	
-Gasvoda Addittion	W
ASSAGGA MODIFICION	
	s
	Locate well or other means of development as accurately as
4	possible on the plat.
Signature of Ap	propriator Joseph W. Baserda
	Date 12-31- 63
As defined in the Code Sec. 1 (c) "Well" means any ar however made, by which groundwater can be obtained o sures or is artificially withdrawn."	tificial opening or excavation in the ground, r through which it flows under natural pres-
Three copies of this notice are to be filed with County C the well is located.	lerk and Recorder of the county in which
Please answer all questions. If not applicable, so state,	otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

I received and filed this increment to record on the 37 day if the 1962 of the 1962 of Missoula County State of Missoula

•	A course desperation and the contract of the c
OF	STATE OF MONTANA TRATOR OF GROUNDWATER CODE FIGE OF STATE ENGINEER County JAN 3 1964
Declaration of Under Cha	of Vested Groundwater REMAYE ENGINEER apter 237, Montana Session Laws, 1961)
1 Joseph W. Gasvoda	of 1204 26th St. Missoula
(Name of Appropriator)	(Address) (Town)
County Ol	State of State of January 1, 1962, as follows:
N X	2. The beneficial use on which the claim is based nousehold, Irrigation
,	8. Date or approximate date of earliest beneficial use; and how continuous the use has been 1930 has been used Gontinuous
	4. The amount of groundwater claimed (in miner's inches or gallon per minute) 20 Gallons per minute
NE 1/2 Sec. 30 T 13 N 19W Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	5. If used for irrigation, give the acreage and description of the lant to which water has been applied and name of the owner there. Irrigates i acre for garden, lawn, Trees Etc. Joseph K. Gasyoda, Owner. 6. The means of withdrawing such water from the ground and the lose
7. The date of commencement and commence	pletion of the construction of the well, wells, or other works for wit ut 1930 and re-worked in 1963.
drawal of groundwater	pe, size and depth of each well or the general specifications of any other.
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drawal of groundwater	pe, size and depth of each well or the general specifications of any other.
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-	(Elev. above ses level	, 1	Notice of (Comple	tion of	Grou	ndwat	er_
			Appropr				. WEN	:ER
	0 to 6'-4" Pit		(Under Cha	pter 237,	Montana Se	 rasion Law	s, 1961)	
	6'-4" to 30' Clay,gravel	0	Tom Gibbs		Address	2422 G	Ind #	
	and boulders		Glenn Camp		Address Address		mla,Mon	tena
_	30' to 37' Clay & gravel	Driller			Address			
-	37' to 69'-5" Sand, gravel	Date of 1	Notice of Approp	priation of	Groundwat	e r		·····
- 1	and water	Date we	ll started 2/29/	62	Date Co	mpleted.9/	!25/6 2	************
-			well Chart					
-			riven, bored or			drill, rotar		
-			_	na 3/		041		
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-		Tel Ind	licate on the di	sorem the	character	and thisk	ness of th	a different
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<u></u> }−		Di	acharge in gal, p	er min. of	flowing we	11		
-			w Tested Co		_		2 hour	
							_	
		} Re	marks: (Gravel) tion of					utoff, loca- ell, and any
ļ i		_						number of
.		_]	acres ir	rigated, if	used for in	rigation)		
<u> </u>	NEW Sec. S.D. TIZIV R.I.S.	<u>z.w</u>	No					
-	Indicate location of well as	nd		·				
_	place of use, if possible. Eassmall square represents 10 acre		**************				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
-			************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
	Show exact depth of bottom.				********		Number	<u> </u>
					Drillet Ú	's License	Number	
					D-III-	Signatu	v ('a	mj

This form to be prepared by driller, and three ecpies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

215370

Carpy

I received and filed this imprement to record on the file day of the file of the file of the file of Mesoule County, State of Mantana Winners my head

BARTIN S. ADVINCE

Le Holma Independent Record ie No			
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vexical Groundwater Rights (Under Chapter 237, Montana Session Lawa, 1961) STATE ENGINEER (Name of Appropriator) County of Alisania (Name of Appropriator) (Address) (Address) (Town) (Address) (Town) 2. The beneficial use on, which the claim is based Open ciffuence in the entire to January 1, 1962, as follows: 2. The beneficial use on, which the claim is based Open ciffuence in the organization of the groundwater claimed (in miner's inches or gallons per minute) 32 gol / Mineria 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 32 gol / Mineria 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Influence of use, if possible. Each small square represents 10 acrea. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table Apples. 2. If Summer — 3144 Mineria 3. Date or approximate date of earliest beneficial use; and how open minute) 32 gol / Mineria 3. Date or approximate date of earliest beneficial use; and how open minute) 32 gol / Mineria 4. The amount of groundwater frights in the creater and description of the lands to which water has been applied and name of the owner inches or gallons 5. If used for irrigation, give the acreage and description of the construction of the water has been applied and name of the owner has been applied and nam	t-Halena Independent Reco	rd .	
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	10. The estimated amoun	nt of groundwater	withdrawn each year

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 6400.

12. Such other information of a similar nature as may be useful in carrying out the policy of this art, including reference to book and page of any county record.

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	& cobblestone		ricia L.	Griffe	AAAmi	Misso	oula. M	ontana
- 42 - 54	Sand, silt & some gravel.							
-	Surface water	Driller L10	erty Dril	ling C	O. Addre	ss Miss	oula _{t M} e	ontana
- 54 - 61	Sand & gravel	Date of Noti	ce of appropri	ation of g	roundwate	erNAMA.	filed	·····
· [imbedded in tan clay.	D. 411 -4-	rted 6/4/6	h	Data -		£ /e /£	
- 61 - 74	Sand & gravel					-		7
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County Missoula

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER

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7/Nays ACUISE GUSTA + S (Name of Appropriator)	ON , of 3206 South 17/4 (Address)	(Town)
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 15179

214886

I received and filed like instrument for record on the 24 day of 19.5 of at 19.5 of at 19.5 of at 19.5 of the second County, State of Montano Witness my head:

MARTIN S. BHINER County Resorted by 19.5 of 19

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ADDENDUM

Declaration of Vested Groundwater Rights Form:

☐ Notice of Completion of Groundwater Appropriation by Means of Well

Name of owner:

Corrected land description: 1 NEINEINE Sec. 30 T13NR 19W

Initials:

File No			T 13/ R 194 38
DUPLICATE	ADMINISTRA	IATE OF MONTANA TOR OF GROUNDWATLR CODE E OF STATE ENGINEER	County Mission
20		f Vesied Groundwater Right r 237, Montana Session Laws, 1961	
County of	pf Appropriator) groundwater according	of 905 Reserved (Address) State of 916001 ng to the Montana laws in effect p	(Town)
lows:		The beneficial use on which the	1/2
	3.	Date or approximate date of earlice tinuous the use has been	est beneficial use; and how con-
	4.	The amount of groundwater claim per, minute) 60 Jal per Third and the second se	
1: Eur. 4 . Mer. T Y. Sec. T.	sionle County	thereof there 3 con	but here got
Indicate point of app and place of use, if Each small square rep acres,	oropriation ! possible. 6. presents 10	The means of withdrawing such location of each well or other me	water from the ground and the
7. The date of commo drawal of grounds	encement.and comple	tion of the construction of the well	, wells, or other works for with-
_	e available, the type, a	size and depth of each well or the	e general specifications of any
	The state of the s		
		withdrawn each year	
12. Such other inform reference to book	ation of a similar nat and page of any coun	ure as may be useful in carrying ou	t the policy of this act, including
		Signature of Owner	Chas /2 Nall
		Dat	· Den 18-1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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n		T 13 R 191
EC.	ATE	County
		•
		ADMINISTRATOR OF GROUNDWATER CODE
1	Top of Ground	OFFICE OF STATE ENGINEER
I	(Elev. above sea level	Notice of Completion of Groundwater
ł		Appropriation by Means of WellER
ı		(Under Chapter 237, Montana Session Laws, 1961)
ı		
1		Owner Lounsed A + Address 2606 So Ave
ì		Driller Address
l		DI 1104
۱		Date of Notice of Appropriation of Groundwater.
1		Date well started Date Completed April 19
١	•	Type of well Equipment Used
I	•	; (dug, driven, bored or (Churn, drill, rotary er
j		drilled) other)
	•	Water Use: Domestic Municipal Other Irrigation
ł		Industrial Drainage Stock
		Indicate on the diagram the character and thickness of the differen
ı	. • *	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, et Show depth at which water is encountered, thickness and character of water
ı		bearing strate and height to which water rises in the well.
١		
I		Size of Size and From To PERFORATIONS Drilled Weight of (Foot) (Foot)
ı		Hole Coring Kind From To (Frost)
ı		6 6 8 9
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I	-	
I	· I	
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ı		
		Static Water Level for non-flowing Well
		Shut-in Pressure for Flowing Well
1		Pumping Water Levelfeet atgal. per minut
1		rumping water nevelgat, per minut
ı		Discharge in gal. per min of flowing well
J		How Tested Length of Test
		···· Clerting Jump
		Remarks: (Gravel packing, cementing, packers, type of Mutoff, We tion of place of use of groundwater if not at well, and as
-		other similar pertinent information, including number
	y .	acres irrigated, if used for irrigation)
	(2)	•
	Indicate location of well a	
Į	place of use, if possible. Es	ach
	small aquare represents 10 acr	
	Show award double of hottom	
	Show exact depth of bottom.	
	•	Own er Striller Middle Middle Middle
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		and the second of the second of the second of the
		Deller's Signature
'h÷	a form to be prepared by driller an	Driller's Signature Driller's Signature de three copies to be filed by the owner with the county like and Recorder

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Diller 213

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White the first distribution

M		Approved Stock Form—State Publishing Co., Hejena, Moutana—42234
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 27, Montana Session Laws, 1961) STATE IN 1971 18 STATE HAVISCA OF Filter Havisca of Appropriator) (State of Laws, 1961) STATE IN 1971 18 (Town) (Town) Country of ILESCALLA Reas of Appropriator 2. The beneficial use on which the claim is based. Classes of Liverian laws appropriated groundwater escording to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. Classes of Liverian laws on which the claim is based. Classes of Liverian laws on which the claim is based. Classes of Liverian out the use has been 1925. 3. Date or approximate data of earliest beneficial use, and how continuous the use has been 1925. 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 15 901. 5. If used for trigation, give the acrossop and description of the lands to which yater has been applied and page of the owner thereof for Market and the point of appropriation of the lands of which yater has been applied and page of the control of the well, wells, or other works for withdrawal of groundwater. If S. If used for trigation, give the acrossop and description of the lands of which yater has been applied and page of the control of the well, wells, or other works for withdrawal of groundwater. If S. If used for trigation, give the acrossop and description of the lands of which yater has been applied and page of the proposal of the proposal of the works for withdrawal of groundwater. If S. If used for trigation, give the acrossop and description of the lands of the withdrawal of groundwater. If the proposal of the policy of this set, including reference to book and page of any ognity record Loak 219 - 1902 - 1902 - 1902 - 1902 - 1902 - 1902 -	Tile No.	T.13 P. 19
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12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any equity record. Back 219 - 129 5-33 - 1300 K 202 1.98 85 - 1300 K 208 - 199 5-56 5-56 M 208 - 199 5-66 5-66 8-69 8-69 8-69 8-69 8-69 8-69 8-69 8	10. The estimated amount of gro	nundwater withdrawn each year 6, 475,000
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Signature of Owner Deal Stanson Each 12-80-1963	12. Such other information of a reference to book and page of 1.92. 8.5 - 1.50.00 - 1.55.00.00 Co.	similar nature as may be useful in carrying out the policy of this act, including if any equaty record Book 219 - 198 5-33 - Book 202 200 Book 200
Date 12-30-1963	,	Signature of Owner Oxel Hansen
		Date 12-30-1963

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ENGINEER

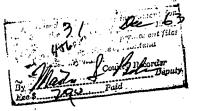
(Under Chapter 237, Mon...na Session Laws, 1961)

	Not 1 d along all
1	higher h Suffiller of 2340 26 th Street Missoul
_	(Name of Appropriator) (Address) (Town)
C h	State of State of Julian 1, 1962, as follows:
[-	2. The beneficial use on which the claim is based for the file of the control of
ŀ	3. Date or approximate date of earliest beneficial use; and how continuous the use has been fellers, 1962, uself
w	E Willy
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
- 1	
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	1/4 Sec. 30 T 13NR/9W
Ind	icate point of appropriation place of use, if possible. Each
	acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	Will all all all all all all all all all
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater.
8.	The depth of water table
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. **Linea Called Language Surgeons Surgeo
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10.	The estimated amount of groundwater withdrawn each year
11.	The log of formations encountered in the drilling of each well if available not available
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record what flately the
	Signature of Owner January II. Signature
	Date Met 3/ M/2

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 20225



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T. 11C	740	•••

DUPLICATE

STATE OF MONTANA

administrator of groundwater code; CE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, Sast) : ENGINEER

	CALL LOSI	at the call . A
1	Millon I Harren	of 2210 21th St Moranla
~	(Name of Appropriator)	(Address) (Town)
ba	ounty of	State of January 1, 1962, as follows:
	N	- • • • • •
Г	2.	The beneficial use on which the claim is based
		Household
-		Date or approximate date of earliest beneficial use; and how continu-
	· · · · · · · · · · · · · · · · · · ·	ous the use has been Qare / 1960
		ous the use has been Jan 1960
*	E	,
-	4.	The amount of groundwater claimed (in miner's inches or gallons
		per minute) 25 gallons per minute
.		
L	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name on the owner thereof
CE III	ISE 1/4 & SE 1/4 of NE 1/4	to which water has been applied and name or the owner thereof
1-17	14 Sec. 30. T./3. R./9.W	Hauseheld lawn & gandon
	cate point of appropriation	
and	place of use, if possible. Each	The means of withdrawing such water from the ground and the loca-
	I square represents 10 acres. 6. Luney # 2 5 1/2 / N/2 Let 53 /ract 2.	
27,0	2 12/11/2 200 US / 1001 Z	tion of each well or other means of withdrawal for facility facili
		destace at 2210 26 to st
7.	The date of commencement and complete	on of the construction of the well, wells, or other works for with-
٥	The depth of motor table Wale	table approx 40 feet deep
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	The second secon	

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		drilling of each well if available
11.		
		issof available
12,		e as may be useful in carrying out the policy of this act, including
	reference to book and page of any county	1) . A a Made

	1	Signature of Owner Milas Munsen
		(5.14.13
		Date 12-1-6-5

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 20174

I received and filed this instrument for record on the 3.1... day of DRC 1963 of Missoula County, State of Markana Witness my head MARTIN S. BEVINER, County Recorder By Charles Own Paid

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Driller's Signature Al Allam B.

Driller's Address 2501 West CentrAL

...... LICENSE NO......

(Under Chapter 237 Montenas Session Laws, 1961, as amended) This form to be prepared by driller, and three copies to be filled by the events with the County Cark and Recorder in the county in which the veil is located, last copy to be retained by driller. Person and a questions, if not applicable, so state, otherwise the form may be returned. Downer & ILL ID 27. IS. HANSEN For Administrator's Use Address 25.01. WCSZ. CENTSAN File 2402, 32.7716. Determine the started RUG. 27, 1922 GW1 ILL 38. R.M Completed RUG. 27, 1922 GW1 ILL 38. R.M County determine the desired of administrator's Use Water Use: Domestic Municipal Stock Irrigation Industrial Dreinage Other Garden/Lawn R. 22. S. C. 24. L. 24. Describe Garden/Lawn R. 22. S. C. 24. L. 24. State number of scree and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Free M. 22. S. 25. C. 25. L.	-	Deve			y 1, 1962	AAEPP			height	to which water rises in well.	•
The county in the County Clerk and Recorder in the county in which the well is located, least copy to be retained by driller. Please answer all questions, if not applicable, so state, otherwise the command of the county of the retained by driller. Please answer all questions, if not applicable, so state, otherwise the command of the county of the c	(Under C	hapter 237	Montana	Session I	laws, 1961,	, as amend	led)	Top of	Ground	(Elev. above sea level)	
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Downer (2) 11 12 15 15 15 15 15 15	Please ansv	ver all quest	tions, if r	not applica	able, so stat	te, otherwis	e the			<u> </u>	
Address 25.01 W.CST. C.R. ISBN. File 24.02; 3.27116. Det well started Ru.G. 27, 1972 Date well started Ru.G. 27, 1972 Completed Ru.G. 27, 1972 Type of well .D.R.L.V.C.R. Completed Ru.G. 27, 1972 Completed Ru.G. 27, 1972 Type of well .D.R.L.V.C.R. Completed Ru.G. 27, 1972 Completed Ru.G. 27, 197	•	• -		<u> </u>					9	CLAY	
Date well started RUG_27_19.22 GW1 _//38_R_R				1,-			——;		19	FOCK & 9 PAUCL	
Date well started \$\textit{AUG.} 2.7., 19.22. \$\text{GW1.}				i							
Type of well Q.R.I.V. S. N. Cours drill, rotary or other) 28 Surface & BT & R.				10	/		j		23	Sard Pan	
Type of well D.			•	- 1	•						
Water Use: Domestic Municipal Stock Irrigation									~ X	SUPPRE CATE	<u></u>
Water Use: Domestic Municipal Stock Irrigation	Equipment	usedD.K	LU.C.R.	(Da)	buen Arii saca	or anued)	••		44	bard PAN	
*Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Sign of Real Property (Peer) Table of Casing Ch N Static water level S	Water Use:	: Domestic	⊠ Mu	nicipal 🗀	Stock [, or ouler)] Irrigati					
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65 fc Show exact depth of bottom

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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

I received and filed this Instrument for record on the James of County 19.69 at 19.6

No	Top of Ground	MAR 2 1964 T 13N R 19W STATE ENGINEER OF GROUNDWATER CODE OFFICE OF STATE ENGINEER FEB 3 1964
į	(Elev. above sea level	Notice of Completion of Groundwater
•		Appropriation by Means of Well GINE
•	concrete pit	(Under Chapter 237, Montana Session Laws, 1961)
1 21	large rock sand elay	Owner Walter Hauck Address
Z'.	THIRD LOCK STOW OTEN	Driller John Farrell Address Arlee Montana
61	gravel send water	Date of Notice of Appropriation of Groundwater
		Date well started Dec 28 1963 Date Completed Jan 2 1965
		Type of well drilled Equipment Used churn drill
ŀ		(dug, driven, bored or (Churn, drill, rotary or drillad) other)
	1 11/1	Water Use: Domestic ☐ Municipal ☐ Other ☐ Irrigation
	LOT #4	Industrial Drainage Stock
	LOT #4 BRIAN ADDITTION	Indicate on the diagram the character and thickness of the differ
ı	BKINA	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, of Show depth at which water is encountered, thickness and character of water the same of the sa
	ADDITTION	bearing strata and height to which water rises in the well.
	, · · · · · · · · · · · · · · · · · · ·	Size of Size and Prom To PERPORATIONS Drilled Weight of (Foot) (Foot)
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	N	Static Water Level for non-flowing Well
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	N N	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. Discharge in gal. per min, of flowing well.
		Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. Discharge in gal. per min, of flowing well.
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		Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. Discharge in gal. per min. of flowing well. How Tested. Bemarks: (Gravel packing, cementing, packers, type of shutoff, I tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation).
76*	W Sec. 32. TLM B	Static Water Level for non-flowing Well
76*	Sec. 2. TLM R Indicate location well place of use, if possible. 1	Static Water Level for non-flowing Well
76*	Sec. 2. TLM R Indicate location well place of use, if possible. I small square represents 10 a	Static Water Level for non-flowing Well

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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

I received and filed this instrument for record on the J. a. day of 196. P. a. o'clock M. Francis files of Missoula County, State of Mantana Withese my hand:

MARTIN S. BELINER. County Recorder By 16. County Reports

For S. Francisco Fraid

	Approved Brock Form—State Publishing Co., Helena, Montana—38496
No	
PLICATE CFT DEC 30 1	STATE OF MONTANA ADMINISTRATOR OF GEOUNDWATER GODE OFFICE OF STATE ENGINEER
Top of Ground	Appropriation by Means of Well
Lot H 5 BRIHIV ADDITTION	Water Use: Domestic ☑ Municipal ☐ Other ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Stock ☐ Irrigation ☐ Stock ☐ Irrigation ☐ Drainage ☐ Stock ☐ Irrigation ☐ Irrigation ☐ Stock ☐ Irrigation ☐ Irriga
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_ w	Discharge in gal. per min. of flowing well
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

e'clock M., permonent
County, State of Mentane
my hand:
J. BHINER, County Dec

4833

ADDENDUM

Declaration of Vested Groundwater Rights

☐ Notice of Completion of Groundwater Appropriation by Means of Well

Name of owner:

Form:

Lorraine R. Houck

Corrected

land description:

1 NE | NE | SE Sec. 30 TI3N R 19W

Initials: CS

		Approved Stock Form	n-State Publishing Co., Helena, Montana-41921
Declaration of Vested Groundwater Rights: Declaration of Vested Groundwater Rights: (Under Chapter 237, Montana Session Laws, 1961) Source R. Spring (County of Appropriates) (Name of Appropriates) (Name of Appropriates) (Name of Appropriates) State of Recommend of the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based 2. The beneficial use on which the claim is based 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 5. If used for irrigation, give the acreage and description of the lands to which water from the ground and the location of goals and paper of the owner thereof the prior of the owner thereof the commencement and completiony of the construction of goals and paper of the owner thereof the commencement and completiony of the construction of the will be constructed and place of the works for withdrawal of groundwater. 7. The date of commencement and completiony of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year. 1. The log of formation of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Ownerdernander. However, 2001.	ile No		_T /3/V _R /9W 30
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Phree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located			Date Dev. 20-1963
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	Please answer all questions. I	f not applicable, so state, otherwise the for	m will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

15201

1 received and filed thes instrument for record on the of Colday of Mile. 1963 at M. D. Colock ... M. Permanent files. of Misscala Courty. State of Montana Witness my hand:

MARTIN S. PRINTER County Recorder MARTIN S. PRINTER County Reporter

By Martin ... Description of the County Recorder Martin S. Printer County Recorder By Martin S. Printer By Martin By Mart

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A boulders			nulation of	Channa demos			
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Indicate location of well ar place of use, if possible. Eac		**(**************			••••		
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*	#** ***				's License	Number	
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

I received and illed this Instrument for record on the Adapt of A. 196. And and illed this Instrument for an A. 20 clock ... II. permanent files of Misroulo County, State of Mantana Wit. ass replants.

Vermana, R. C. outer County Reporter.

By MANAGE SUMMADE puty

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File No	•					Т	R		
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		Owner					23/5-26th	treet	10.007.00.00
<u> </u> _	à boulders	Drille	r	Clenn Cas	ל כיין ביי	Address	Micsoula		
] —.	27' to 64' Sand egravel						P		*******
-	and water	Date 1	well	started 6/4	/63	Date Co	mpleted 6/1	1/63	******
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						Driller	s Signature	Cause	·

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I received and filed this instrument for record on the 3 day of 120 195 and 5 foclock M., permanent files of Missoula County, State of Montana Witness my hes!

MARTIN S. BEVINER, County Recorder By 100 Martin S. Beviner Martin S

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I received and filed this instrument for record on the 3.1. day of NOC. 19.3 at A. I. J. Colock F. M., permanent files of Missoula County State of Montane Witness my he st. MARTIN S. BELINER, County Recorder By C. M. S. Deputy Fee S. Deputy

GW 2 /		E -1.	Approved	Stock Form -S	ate Publishing C	s., Helena, Montan	a-40472
File No	,				т	13 ⁿ R	194
DUPLI	CATE				Cor	ınty	
				STATE	OF MONTA	NAPE OF THE STATE	
			ADMINIS'	TRATOR O	F GROUND STATE BN	Water Con	S
-	Top of Ground	1	_			Mis 2 1203	
_	(Elev. above sea level	.) I	Notice of				
-						ns of W	
-			(Under Ch	apter 237, l	Montana Sea	sion Laws, 196	i 1)
-	0 to 61 pat	Owner	Eldon Firmis	4	Address	8, 2	5 %
_	6' to 28' Gravel, send	Driller	Glenn Camp	705 416	er Address	Missoula,	Mont
-	à eleg					:	
<u></u> ⊢	28' to 55' Gravel, send		Notice of Appro	•			
 -	alek y sepez	Date we	ell started10/3	<u> </u>	Date Com	pleted19/1/	63
- '	55' to 62' Ozerol, cond		well	L			ra drill
-	à vater	(dug, drille	driven, bored or d)		(Churn, other)	irill, rotary or	
		Water	Use: Domestic	Mu	nicipal 🔲	Other 🗀	Irrigation []
			Industrial		inage 📋	Stock 🗆	
-		• In	dicate on the d	iagram the	character s	nd thickness	of the different
			met with in drill epth at which w				•
			strata and heig		• .		racter of water-
		The of			·		
L		Bise of Drilled Hole	Size and Weight of Casing	(Feel)	(Feet)		ATIONS To
_		6 =	5"1.D.				est) (Feet)
-				30" B	POTO 317		
-	A STATE OF THE STA		14 150	footing	s to 50°	No.	M
_							
-	N	G,	tatic Water Level			24' free 6	.L.
		つ ~	tatic water Level	l for non-lic	wing weii		feet.
-		81	hut-in Pressure	for Flowing	Well	,	******************************
		Pt	umping Water Le	vel 29	feet	at 5 0	gal per minute.
-		D	ischarge in gal. ;	per min. of	flowing well		Pobasa candoda da sua 800 de 100 d
	W -	╼┤╒╶╥	ow TestedQ	- 	Langth	of Test 1	hout
					_		***************************************
L		R	emarks: (Grave) tion of				of shutoff, locs- it well, and any
<u> </u> _	8						ling number of
-			acres in	rigated, if	used for irri	gation)	***************************
<u> </u>	SEWE Sec.30. TANK.	9.W		Youe			
-	Indicate location of well a	ınd	******************				***************************************
<u> </u>	place of use, if possible. Essemall square represents 10 acr		******************		***************************************	************************	
-			************		•••••	·····	***************************************
	Show exact depth of bottom.				140	enes # 7	***************************************
					Driller'	License Num	ber
					راكام	lesen C	sus
					Driller's	Signature	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

I received and filed this instrument for record on the day of DAC 15-00 of the day of the d

			Approved	Stock Porm—S	tate Publishing	Co., Helena, M	ontana40472	20
Vile No.	***************************************				T) 5 R		12 32
DUPLIC	ATE				C	ounty		
• •			ANMINIS	STATE	or Rose	DWATER		
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	-	N	lotice of	Comple	etion of	THE GROUP	dunt	
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-						ession Laws.	1961)	
- I			(O Met Out		MIOTINATIN D	Miss	cale.	•
i I		Owner,	CLON L	PRNIN	Address			<u>.</u>
		Driller	CLENN C	A 44 P	Address		sala	***************************************
		Date of N	Notice of Appro	priation of	Groundwat	er		
			started.May) AL 26	2 1961
_		(dug, dı	wellD.p.,L.	L64	Fquipm (Churn,	ent Used, drill, rotary	MURN or	LIR.ILL
_		drilled)		other)			
-		Water U	se: Domestic Industrial	-	nicipal [] ainage []	Other [igation 🗌
		## ·						4184
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		Dearing .	-crace and norg			• III III 0 W C.	- -	
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		5 EE	MALA	ched	Co	P7		
-				[ı
		.						, .
-				<u> </u>	<u></u>		——————— /	
	N	Sta.	tic Water Level	for non-flo	owing Well.	3.O		feet.
-		- Shu	it-in Pressure f	or Flowing	Well			
-		Pur	nping Water Le	vel	foc	t at2./.	gal. p	er minute.
 		Dis	charge in gal. ;	er min. of	flowing we	11	<u> </u>	RM
-	 		w Tested.BAI.					
		[
		Rei	marks: (Grave) tion of			packers, ty dwater if i	-	•
_			other a	imilar per	tinent info	rmation, in	eluding :	number of
<u>_</u>			acres ir	rigated, if	used for in	rigation)		
-	3645E. Sec.30 13.N R/9.	W						
, -	Indicate location of well an place of use, if possible. Eac	d					•	
<u> </u>	small square represents 10 acre						*******************	***************************************
-	Show exact depth of bottom.						•••••	,>+••••
	The state of the same of the s				Drilles	'a License 1	Viimber	
j					21.11161	ampended i	_	
1					Drill.	a Signatur	CAM	rp
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Becorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

215-56/

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GW 3

Approved Stock Form—State Publishing Co., Helena, Montana 11199

T. 13 N R

DUPLICATE

County Massaula

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater, Owner Harold North Marketires 710 Nonald One
		Contractor (if any) Address of Contractor Taxe
		Date Started Item Startles Date Completed
w	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Listensia applicable but the substitute of water developed and used with explanation of method
•	SE.1/2 Sec.30. T/3. R/9. Indicate point of appropriation and place of the, if possible.	estimate approximate lengths of periods of use Continue of the continue of

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

38 215-140

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	△ 10
·ON	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File	No. T 13 N B 19 W
DUP	LICATE County
	STATE OF MONTANA DECEIVED
	ADMINISTRATOR OF GEOUNDWATER CODE
	OFFICE OF STATE ENGINEER JAN 3 1907
	Declaration of Vested Groundwater Rights ENGINEER
	(Under Chapter 237, Montana Session Laws, 1961)
1.6	Persell W & Betty Jacobson of 1515 Por 1 Missoula (Name of Appropriator) (Address) (Town)
C	
ĥ	ounty of Messacias State of State of January 1, 1962, as follows:
, [2. The beneficial use on which the claim is based Househall,
· }-	3. Date or approximate date of earliest beneficial use; and how continu-
}-	ous the use has been september 1955
w -	2 Continued Same
↓.	4. The amount of groundwater, claimed (in miner's inches or gallons
.	per minute) The amount of gradunt waters distinct (in inner's inches or gastons
· [.	5. If used for irrigation, give the acreage and description of the lands
	to which water has been applied and name of the owner thereof
	14 Sec 30 T 13 R 19 Stand for Standard legated
Indi	cate point of appropriation place of use, if possible. Each
	square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well-or other means of withdrawal.
	Phone Control Southail
	o was hard
7.	The date of commencement end completion of the construction of the well, wells, or other works for withdrawal of groundwater
	urawai oi grouidwater
8.	The depth of water table about 30 feet
9.	So far as it may be available, the type, size and depth of each relief the general specifications of any other works for the withdrawal of groundwater.
10.	The estimated amount of groundwater withdrawn each year Estimate 500, 100 gals wrater
11.	The log of formations encountered in the drilling of each well if available. It available.
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
	Roots Jacobses
	Signature of Owner Knowll W Derofare

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned,

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Children II than the particle on the forestermine as increased by ordered

RECEIVER

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE, MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter	237 Montana	Session Laws	1061 as	amended

This form to be prepared by driller, and three copies to be filed by the ewner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned.

Owner Richard H. Johnson	
OwnerRichard. H. Johnson	For Administrator's Use
Address 1520, 27. Avenue	File 2390 326325
\$04-4849844889999940146444644464444444444444444444444	Decem32828 1932
Address1520. 27. Avenue Date well started Nov. 13. 1972	2:00 p.m.
completed Nov. 15.1972	1
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					Innte of	1450, 00	on or at	mea)	
Equipn	nent i	used				K			
							tary or c		****
Water	Use:	Domestic	Ģ.	Municipal		Stock		irrigation	
	Indu	striai 🔲	Drain	age 🔲	Other	□*	Gard	den/Lawn	Ci

(Pur Ariven based on Arivet

*Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block

and Addition). ESTIMATED ANNUAL WITHDRAWAL

Size of Drilled Hole	Size and Weight of Casing	Prom (Fest)	To (Feet)	P	ERFORATION	, , , , , , , , , , , , , , , , , , ,
6"	6" 17#	0	7 5	Kind Sire	From (Feet)	To (Feel)
]			}		

	1	4	
			×

at	20gallons per minut
measured	60ninutes after pumpin
began.	• •
*Measure	d from ground level.
Well dev	eloped by Compressor.
	Tectriffump1

*	Remarks: (Gravel packing, cementing packers, type of shutoff)
SE WSF W Sec 30	***************************************
T /3 (N) R /9 E	***************************************
s Gar	***************************************

	3		3	•					
INDICATI	LOCATION	OF '	WELL	AND	PLACE	OF	USE,	Œ	POSSIBLE
EACH SA	AALL SQUARI	E REP	RESEN	ITS 40	ACRES	S .			

DACI I	incr od	OTAL ALIADOLIST	o 40 Acked.	
Driller's	Signature	John	Farrel	
Driller's	Address	Arlee.	Mont	

	LICENCE	410	14
•••	LICENSE	NO	

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

on L	aws, 1961,	as amende	ed)	Top of	Ground	CESAN AL S
	d three co					(Elev. above sea level)
and	Recorder I	in the coun	ity in	From (Feet)	To (Feet)	
to b	e retained	by driller.	Ť	0_	42	Sand Gravel
plica	ble, so stat	e, otherwise	e the	h2	75	Sand Gravel & Water
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- 1-	For Admir	nistrator's U	se			
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Show exact depth of bottom

Treceived and filed this Instrument for record on the A.S. day of Asc. 1872.

at Am. P.O. o clock F. N. permonent files of Minsoula County. Store of Montana Witness my hand:

Vermous R. Cryuse. County Recorder By M. M. Cryuse. County Recorder By M. M. Cryuse. County Recorder By M. M. Paidh.

ow _	Approved Stock Form-State Publishing Co., Helena, Morgana-42234
File No.	T 13 19 0
DUPLICATE	County Missoula
▲ D	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Declarati	on of Vested Groundwater Rights JAN 13 1834
(Und	der Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
: -71	State of State of Selecting to the Montana laws in effect of Selecting to the Montana laws in effect of Selecting 1, 1952, as follows:
have appropriated great mater u	occurring to the Montana laws in effect prior of January 1, 1952, as follows:
	2. The beneficial use on which the claim is based. Jonestic.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
w	ous the use has been 1944
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
AV.	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
76 N.W. 30 T. 13 R. 19	not vipticate
indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
•	tion of each well or other means of withdrawal
	NE 4 MW 4 2 30- 713 8 019
7. The date of commencement and drawal of groundwater	nd completion of the construction of the well, wells, or other works for with
40000.00000.000000000000000000000000000	1945
8. The depth of water table	75At
	the type, size and depth of each well or the general specifications of any other
**************************************	16 4-1-1-
***************************************	Makarer
10. The estimated amount of groun	ndwater withdrawn each year
	red in the drilling of each well if available
	Mytaville
	milar nature as may be useful in carrying out the policy of this act, including
	Ma Angelonia
	Signature of Owner Hank Moyle
	Date 16- 6- 1964

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Buresu of Mines and Geology, and Quadruplicate for the Appropriator.

TO THE TOWN THE TOWN

le No UPLICATE ADM	TIN B 19W County Missoula
	County Missoula
ADM	• • • •
ADM	STATE OF MONTANA
	STATE OF MONTANA IMISTRATOR OF GROUNDWATER COLED FOR FULL TO STATE ENGINEER OFFICE OF STATE ENGINEER JAN 3 196\$
	JAN 3 196\$
Declaration	n of Vested Groundwater Rights
K-n u exce	Chapter 237, Montana Session Laws, 1961)
Trecia Knucket	
(Name of Appropriat	(Address) (Town) State of Dieser 1 2000 and 1
County of Mercale	State of Mint
have appropriated groundwater acc	ording to the Montana laws in effect prior to January 1, 1962, as follows:
ار بر بر المراجعة ا	2. The honoficial was on which the claim is based they blouse.
	2. The beneficial use on which the claim is based for florise
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 30-35 garage
	2
	4. The amount of groundwater claimed '(in miner's inches or gallons per minute)
X	5. If used for irrigation, give the acreage and description of the lands
8	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name, of the owner thereof
145 F 180030 T 13 R 19	Mussela Irrigationi
dicate point of appropriation	
nd place of use, if possible. Each nall square represents 10 acres.	6. The means of withdrawing such water from the ground and the loss-
	tion of each well or other means of withdrawal
	Presure Paup
	completion of the construction of the well, wells, or other works for with-
drawal of groundwater	
drawal of groundwater	approx 80 ft.
drawal of groundwater	as type, size and depth of each well or the general specifications of any other
drawal of groundwater	approx 80 ft.
drawal of groundwater	as type, size and depth of each well or the general specifications of any other adwater.
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drawal of groundwater	The type, size and depth of each well or the general specifications of any other adwater. Water withdrawn each year. I in the drilling of each well if available. Lar nature as may be useful in carrying out the policy of this act, including a county record.
drawal of groundwater	The type, size and depth of each well or the general specifications of any other adwater. Water withdrawn each year. I in the drilling of each well if available. Iar nature as may be useful in carrying out the policy of this act, including a county record.
drawal of groundwater	The type, size and depth of each well or the general specifications of any other adwater. Water withdrawn each year. I in the drilling of each well if available. It is nature as may be useful in carrying out the policy of this act, including a county record. Signature of Owner Plust Manualle.
drawal of groundwater	Signature of Owner Plan Manual Lands Signature Owner Lands Signatur
drawal of groundwater	The type, size and depth of each well or the general specifications of any other adwater. Water withdrawn each year. I in the drilling of each well if available. It is nature as may be useful in carrying out the policy of this act, including a county record. Signature of Owner Plust Manualle.

\$ The an expectate the contract to be the contract to

I received and filed this instrument for record on the 3. day of Alexandra 1923 at 3.1.3. Sociock for M. permanent files of Missoula County, State of Montana Witness my head:

MARTIN S. BEHINER County Recorder By Martin S. BEHINER County Recorder By Martin S. Beh. N.C. Deputy Fee S. 2000 Paid

von den der Mandere und Sante Rugue no Transco. Ospere betrie dependentes

File No.....

TRIPLICATE

T 13 N R 19

County 11/2504/4

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED DEC 19 1963

Declaration of Vested Groundwater RightSTATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	Kramer		of II20 Hiberta	Missoula
County of	(Name of Appro	priator)	(Address)	(Town)
Jounty of	riated groundwater	r according to	the Montana laws in effect prior to	January 1, 1962, as follows:
	N			• • •
		2.	The beneficial use on which the claim i	s based Household
			Iard	
		1		
		3.	Date or approximate date of carliest lous the use has been Continuous ,	beneficial use; and how continu-
	†		ous the use has been	· · · · · · · · · · · · · · · · · · ·
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"		4.	The amount of groundwater claimed	-
./			per minute) Household use	
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	36 T R	Nos.		
	of appropriation			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
nd place of us	se, if possible. Each represents 10 acres	1	The means of withdrawing such wate	r from the ground and the loca-
nan square r	'n	·	tion of each well or other means of wi	thdrawal
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

The No. ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 277, Montana Session Laws, 1961) (Wange of Appropriation) (Wange of Appropriation) County of Size of Address) County of Size of Address) County of Chapter 277, Montana Session Laws, 1961) (County of Chapter 277, Montana			
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9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater (2000). Moreover, and the withdrawal of groundwater withdrawn each year for the stimulation of groundwater withdrawn each year for the stimulation of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Mallam H Must Date Day 3 1963. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is		314	· ·
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Inree copies to be filed by the owner with the County Clerk and recorder of the county in which the war is located.	follower marriage to the dilect to		•
Please engine all questions If not applicable so state otherwise the form will be returned.	located.		

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

#11/2/5

I received and filed this destrument by record on the John day of All 19 at J. Do. oclock H., permanent likes of Missoule County, State of Montana Witness my hand:

MARTIN S. BEHNON. County Recorder By MARTIN S. PEHNON. Pald

TOOLS STORY STORY

VENTAGESTOR OF SEVERE EXCENSION & VIOLET EXCENSION OF SEVERE CORE.

Programmer and American

RECEIVEL

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

OCT 18 1971

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the

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	pletedQ					
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Equipment	used	Churr	2.dr11	burn drill, rotar		
Water Use:	Domestic	Mur		-		n []
	ustrial 🔲					
*Describe		************		*************		
USE: If us	ed for irrig	ation, ind	iustrial, d	lrainage or	other. Ex	plain,
	number of			or other dat	ia (i.e. Lot,	Block
and A	Addition)			••••••••		
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Missoula, Sontana LICENSE NO. 185

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

	Ground	(Elev. above sea level)
Prom (Fret)	To (Feet)	
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3_	11	Clave sande and
11	44	gravel Static water level
	11	
11		Sand, gravel and
1	23	water
23		Clay and gravel
	27	
.27	36	Sand and water
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-24-	42	and some water
47		Sand. gravel, and water
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501.

I received and filed this instrument too record on the 12 day or O.U. 15.21 at 9.15.20 Cook. 9. M. permanent files of Missoula County Stars of Montane Witness my same.

Verance R. Crouse. County Recorder By Missoula County Recorder Deputy Fee 5. 2.00 Co. Paid

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Approved	Stock	Form-State	Publishine	Co.	Helena	Montaga-	42234

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THIL	N.	

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DUPLICATE

T. 13H R. 19W

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County 11 secula

EDECEIV

DEC 30 1963

Declaration of Vested Groundwater Rights: ENGINE 12

(Under Chapter 237, Montana Session Laws, 1961)

		(ngr	of A	יסינים	riator)	re	(Address) (Town)
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hav	re app	propriat	rg be	oundv	rater	accordin	g t	o the Montana laws in effect prior to January 1, 1962, as follows
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Г				}	1	7	2.	The beneficial use on which the claim is based. General
ļ								household and watering of lawn
Į						-	2	Date or approximate date of earliest beneficial use; and how cont
L							٠.	ous the use has been 1953 continuous
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			1			7"		
ļ		•	-				4,	The amount of groundwater claimed (in miner's inches or gal
ļ								per minute) Approx 0.15 gpm
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1						-	5	If used for irrigation, give the acreage and description of the le
<u> </u>	<u> </u>	<u> </u>	<u></u>	<u> </u>			u.	to which water has been applied and name of the owner the
af	Mary.	of						lawn Approx 1/5 acre
<u>}</u>	Z	s&£.30	TJ	3. R.	19			Ann Lindgren
ndic	ate p	oint of fuse, it	app	roprie	tion			***************************************
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		to repr	esen as	10 a	Cres.		u.	tion of each well or other means of withdrawal
7.	The c	-				nd comp		tion of each well or other means of withdrawal Automatic electric pump of basement under house
-		date of	mmoo wbauo	encen	nent #	Ombre	leti cer ti	tion of each well or other means of withdrawal Automatic electric pump well in NE or of basement under house on of the construction of the well, wells, or other works for a ment of June 1955
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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GW	·	•	Approved Stock Form-St
File	No		

TRIPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

Dec			1111
	claration of	Vested Groundwater I	Rights DEC 19 1969
Tana 1	(IIInden Ohen	ter 237, Montana Session Laws, 1961)	STATE ENGIN
Jeanne L			
Axe 1 6. 2	Lindh	, of 2.712 Sp. (Address)	urgin Kd Miss
(Name of	Appropriator)	(Address)	(Town)
aty of	Oula ndwater according	State of Mon.7 to the Montana laws in effect prior	to January 1, 1962, as follows:
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<u> </u>	4	3. Date or approximate date of earlies	~
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-0		ous the use has been Spot	for outch
30	E		
		4. The amount of groundwater claim	ed (in miner's inches or gallor
		per minute) AND JULS FINA	for Welle
			I.E.M
<u>: </u>		5. If used for irrigation, give the acr to which water has been applied	eage and description of the lane
•		to which water has been applied $S = 10^{-1}$	Dinsme of the owner there
NESOCZO TIEN	(Bullet)	S/2 W/2 Lots3	14 14,500 04/0,M
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au		tion of each well or other means of	withdrawal Mellus in
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			7. /
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner,

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

	Approved Book iro:::
le No	T/2N R/9 W
UPLICATZ ADMIN	STATE OF MONTANA ETRATOR OF GROUNDWATER CODE JAN 3 1955 FFICE OF STATE ENGINEER STATE ENGINEER
	of Vested Groundwater Rights Thapter 227, Montana Session Laws, 1961)
(Name of Appropriator	(Address) (Intana (Town)
County of 11 A A A A A A A A A A A A A A A A A A	ling to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been stilled for the first form.
	in feetingled by ditch water
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) about to fallow
	5. If used for irrigation, give the acreage and description of the land
•	to which water has been applied and name of the owner thereo
4 800 30 T/3 B/9W	garden in the light with
dicate point of appropriation d place of use, if possible. Each sail square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca
	tion of each well or other means of withdrawal
drawal of groundwater	appletion of the construction of the well, wells, or other works for with
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. So far as it may be available, the works for the withdrawal of grounds	type, size and depth of each well or the general specifications of any other water.
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The estimated amount of promodurat	er withdrawn each year 25 W)
	the drilling of each well if svailable
***************************************	t to drining of each well it symbols
	nature as may be useful in earrying out the policy of this act, including out the policy of
40044-004204-004-004-004-004-004-004-004	Signature of Owner of Line Lines
	Date 10e 21-1963
hree copies to be filed by the owner with	the County Clerk and Recorder of the county in which the well is located
•	cable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 20280

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File No		Т	13N RIGW)
DUPLICATE		Co	unty MISSOULA
	ADMINISTRAT	TE OF MONTANA OR OF GROUNDWATER CODE OF STATE ENGINEER	IN S. SOCK
Decla	(Under Chapter	ested Groundwater Ri 237, Montana Session Laws, 1961)	ahts """
1. JAMES 7 (Name of A)	LONG ppropriator)	of 2824 W. (Address) State of MONTAL the Montana laws in effect prior to	CENTRAL MESOULA
County of M/SSOL have appropriated groundw	ster according to	the Montana laws in effect prior to	January 1, 1332, as follows:
N.		•	,,,
	2. 7	The beneficial use on which the claim in AND IRRAGATION	is based Bom = STIC
	o	Date or approximate date of earliest loss the use has been 1951 co.	NTINUAL
W	E .	- c	
	4. 7	The amount of groundwater claimed per minute) 30 944	l (in miner's inches or gallons
	5. 1	If used for irrigation, give the acrea	ge and description of the lands
145W1/5E Sec 30 T/3N RI	9W	Which water has been applied a APPROVIMATELY 2 AC LANN, PASTURE AND OWNED BY ME -	RES of GARDEN, D FLOWER BEDS JAMES T LONG
Indicate point of appropria and place of use, if possible. I small square represents 10 ac	Each	The means of withdrawing such wate tion of each well or other means of wi ELECTRIC PUMB FA	r from the ground and the loca-
· · ·		ELECTRIC PUMB FA	ROM UELL AT
7. The date of commencem drawal of groundwater		of the construction of the well, w	
8. The depth of water table.	21 f1 s	UMMER - 31 f.	WINTER
9. So far as it may be ave works for the withdrawal	tilable, the type, si of groundwater	ze and depth of each well or the ge	peral specifications of any other
***************************************	***************************************		
10. The estimated amount of	groundwater with	drawn each year 60,000	9425
		illing of each well if available	V
***************************************		~	
12. Such other information or reference to book and pa	of a similar nature ge of any county r	as may be useful in carrying out	the policy of this act, including
A) -0
•		Signature of Owner.	tames T. tong m
•		Dete	31 Vec 63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

RECEIVED

County Missoula

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

SEP 11 1975 Indicate the character, color, thickness of strate such as soil, clay, sand,
ness o

Developed after January 1, 1962

(Under C	hapter 237	Montana	Session L	aws, 1961,	, as amend	led)	Top of	Ground	Elev. above sea level)	
This form to by the own	er wim in	• County	Clerk and	Pecorder	in the cour	ahs in I	From (Feet)	To (Feet)	Well: Gladys Drive	
which the v	Well is loca	ted, last (copy to b	e retained	by driller.		_0_	4	Black Topseti	
form may b	e returned.		ioi applica		ie, oinerwis	se the	_4_	18	Tan Clay & Gravel	_
Owner	Dan Maga	//R	Г	For Admir	nistrator's U	lse l	18_	25_	Gravel Sand & Water	
Address	407 Degr	born	1-				25_	48_	Gravel Sand & Water	
***************************************	Miesouls	, Mont	ana .	••••••	***********		48_	52_	Clay	_
Date well s	tarted Mgr.	ch 7.	1972 G	W 1	*************		52	55	Gravel & Water	_
com	pleted Mar.	ch 8,	1972				55_	57*5	" Gravel & Water	
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			(Dug	, driven, bored	or drilled)	•		ļ		_
Equipment	used\n	iraves.	\$.\$(C)	urn drill, rotar	y or other)	••••••				<u>}</u>
Water Use:			nicipal 🔲							
Indu	ustrial 🗀	Drainage	□ Oth	ner i⊓*	Garden/Lav	wn [7]				
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*Describe										
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LICENSE NO.....

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DUPLICATE

County Missoul

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	(Address) (Town)
have appropriated groundwater ac lows:	Manthy of 1711-27th Musicula (Address) (Town) State of Montana coording to the Montana laws in effect prior to January 1, 1962, as followed
N	2. The beneficial use on which the claim is based with the standard with the standar
	Date or approximate date of earliest beneficial use; and how continuous the use has been
•	Continuous
	4. The amount of groundwater claimed (in miner's inches or gallor
	per minute) in exces 7 20 gallors
17-Block 19 aeffadditon	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner.
ALEYSK Sec. 30 T. 13 R. 19 W EST	thereof 15,000 pg 11 laws and garden
ALLYSE Sec. 20. T.12. R.13. 8.51 Indicate point of appropriation	
and place of use, if possible.	6. The means of withdrawing such water from the ground and th
Each small square represents 10 acres.	location of each well or other means of withdrawal
8. The depth of water table Alanda.	water level of completion of development 25-
9. So far as it may be available, the other works for the withdrawal of	type, size and depth of each well or the general specifications of ar
9. So far as it may be available, the other works for the withdrawal of a life of the withdrawal of th	v
other works for the withdrawal of	type, size and depth of each well or the general specifications of ar
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other works for the withdrawal of a control of the destinated amount of grounds. 10. The estimated amount of grounds. 11. The log of formations encountered of the control of the contro	water withdrawn each well if available f in the drilling of each well if available ar nature as may be useful in carrying out the policy of this act, including county record
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I received and tiled this pastrument is record as the off, day of personal lifes at Missoula County, State of Managa Witness my hand:

MASTIN B. BEHNER, County Receiver by Martin B. BEHNER, County Receiver by Martin B. BEHNER, County Receiver by Martin B. Paid

ow ₂ (Approved	Stock Form-S	itate Publishing	Co., Helena, Mo	mana—39085	30
File No	,)				T	ノヹリR	12	<i></i>
DUPLI	CATE		Adminis	TRATOR (OF MONTA	ANADE O	CEIV	EM
	Top of Ground		01	PFICE OF	STATE EN	rankibila No	V 21 18	10% LD
F	(Elov. above sea level) i	Notice of Approp	•	_	f Groun	1 1814	MEER
T						ession Laws,		
	7' to 24' Clay & gravel	O	harles Mead		Address	3019 5. 7	/th W.	
_	24' to 31' Send, water &	Owner	lenn Carp	705 Ala		••••••••••••••••••••••••••••••••••••••	مستعد	
-	small Gravel	Driller		***********************	Address	Mescul		
-	31' to 42' Sand water	Date of	Notice of Appro					······
-	A gravel	Date we	ll started 7/	26/ 6 2	Date Co	mpleted7	/30/62	
-	42' to 65' Sead, some grave	-, p	** ************************************	11-4	Equipm	ent Used	Obera &	MII
†	clay & water	(dug, d	iriven, bored or i)		(Churn, other)	drill, rotary o	r	
	65' to 72'-8" Send, gravel	Water 1	Use: Domestic		nicipal 🔲	Other [Irri	igation 🔲
_	and water,		Industrial	□ Dr	ainage []	Stock [
<u> </u>			dicate on the de set with in drill					
-		Show de	pth at which w	rater is enco	untered, th	ickness and	character	
-		bearing	strata and heig	t to which	water rise	s in the well.		
-		Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	PER	PORATIONS	
 -		Hele	Cooling	(5-40)	(1-4-)	Kind Size	From (Feet)	To (Feet)
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			14 1bs	721-6"		2020		
			, ,				j	
-		اسيديكات	<u> </u>		<u> </u>			
-	1	St	atic Water Leve	l for non-flo	owing Well.	18' Ex	M D. Lee	feet.
-	×	Sh	ut-in Pressure	for Flowing	Well		*************	**************
-		Pu	ımping Water L	evel22) fee	t at60	gal. p	er minute.
 		Di	scharge in gal.	per min. of	flowing we	11		
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F		 						***************
		Re	emarks: (Grave tion of			packers, typ dwater if no		
		}				rmation, inc		
_			acres i	rrigated, if	used for ir	rigation)		······································
_		19		•••				*******
-	Indicate location of well place of use, if possible. E	and		Xone				
-	small square represents 10 ac		***************	*********	*************			······
-	Brenda Addition Lot - Show exact depth of bottom.	I	***************************************	·	***		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,
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					Zimer (1	//	-3	
					 Peiller	LLMM!	Can	<i>[</i>]

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

11.			^ ~
STATE OF MONTARIA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 227, Montana Session Laws, 1961) STATE ENGINEER (Name of Appropriator) (Name of Ap	<u> </u>	Approved Stock Form-State Publi	ishing Co., Helena, Montana—4234
Declaration of Vested Groundwater Rights (Under Chapter 227, Montana Session Laws, 1961) Declaration of Vested Groundwater Rights (Under Chapter 227, Montana Session Laws, 1961) STATE ENGINEER (Under Chapter 227, Montana Session Laws, 1961) STATE ENGINEER (Under Chapter 227, Montana Session Laws, 1961) (Address) (County of Management County of Chapter 227, Montana Session Laws, 1961) (County of Management County of County of Management	File No		T 13NR 19W
Declaration of Vested Groundwater Rights (Under Chapter 227, Montana Session Laws, 1961) STATE ENGINEER (Name of Appropriator) (Occupt of Appropriator) (County of Assessman Assessman (Name of Appropriator) (County of Assessman (Assessman (Name of Appropriator) (County of Assessman	UPLICATE		County 1/1 vala
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner of Council Survey 32 1964

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I received and filed the instrument for record on the T. day of plants 10 ff at F.28. Color I. M. perminent files of Missoule County. State of Manione Witness my head:

Witness my head:
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Piease a returned	answer all questions. If not	applicable, s	o state, otherv	rise the form	will be	Drille	r's Signatu	ıre	

returned.

A CONTRACTION OF THE STRAINS 300003 long as they are not overpumped, i.e., they should be pumped at rates not in excess of 50 to 60 percent of the tested capacity of the aquifer. I received and filed the Instrument for record on the I doe at MAC 19 10 at 10 0 of clock[...] permanent the of Missoula County State of Messona Witness my acads Vermoe Ri Crones Chinty Recorder By Land Deputy Fee S. Com 対象 ゆた 製造 き LELENCIC OLYGN DE 198 DE DE DE LA DESTRUCTION DE 198 DE 19 ADMINISTRA CALLER BEST TO THE STATE OF THE STATE STATE STATE OF THE zuchandrag grandt liek zur Jost of albeited priess sut at The man a subsequent form of the present

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			d Inc.		STATE	OF MONT	•		
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	13 - 25 course g		er Haro	la K. Picke	ns.	Addra	ss 3624 Sc	AVe. M	issoula
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County C	lerk and Recorder in the c					Drille	r's License		_
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Please at returned.	nswer all questions. If no	r applicable, so stat	te, otherw	ise the form v	vill be	Drille	r's Signatu	re.	
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279473

I received and filed this Instrument for record an the 12 day of Man 1967 at 230 o'clock M. germanent files of Missoula County, State of Montana Witness my head:

Veramae R. Croyse County Recorder by Cou

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	T 13 NR 19W
	County Missoula
**********	STATE OF MONTANA RATOR OF GROUNDWATER CODE
OFF	IGE OF STATE ENGINEER DECENVED
— Declaration of	F Vested Groundwater Rights
	oter 237, Montana Session Laws, 1961) STATE ENGINEER
	eilson, of 2930 Spurgin Rd. Missould (Address) State of Mantana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based Ceneral house hold and watering law.
w	3. Date or approximate date of earliest beneficial use; and how continuous the use has beenOCTO DEN
	A The count of manufactor defined (in minute index or collec-
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) ————————————————————————————————————
NE NW or 10	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
N.E.1/1. M.Sec. 30 T./3 R. 19 Indicate point of appropriation	Ray V. ev Elsie B. Neilson
small square represents 10 acres. 7. The date of commencement and complete.	6. The means of with Trawing such water from the ground and the location of each wall or other means of withdrawal. A.M.A.M.A.M.A.M.A.M.A.M.A.M.A.M.A.M.A.
***************************************	etion of the construction of the well, wells, or other works for with-
8. The depth of water table	feet (third level)
9. So far as it may be available, the type	e, size and depth of each well or the general specifications of any other
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10. The estimated amount of groundwater v 11. The log of formations encountered in the	withdrawn each year 200,000 e drilling of each well if available hot available
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11. The log of formations encountered in the second secon	ture as may be useful in carrying out the policy of this act, including by record. A a a a a a a a a a a a a a a a a a a
11. The log of formations encountered in the second	ture as may be useful in carrying out the policy of this act, including by record. AVAILABLE Signature of Owner Elize B. Neilse Date Date Date 1, 1963
11. The log of formations encountered in the second	ture as may be useful in carrying out the policy of this act, including by record. Signature of Owner. Blick B. Mella. Date. Date. 31, 1963 a County Clerk and Recorder of the county in which the well is located.
11. The log of formations encountered in the second	ture as may be useful in carrying out the policy of this act, including by record. AVAILABLE Signature of Owner Elize B. Neilse Date Date Date 1, 1963

Section Official level 125- Ed

October 1700

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	Approved Stock Form—State Pub	ilshing Co., Fjelena, Momans—42234
File No		T 131/8 19W
DUPLICATE		County
ADMINIST:	STATE OF MONTANA LATOR OF GROUNDWATER COD JE OF STATE ENGINEER	10) TOBIN
Declaration of	Vested Groundwater	Righ& ATE ENGINEER
(Under Chapt	er 237, Montana Session Laws, 1961	1)
19. 7 + Laura Olso	n , a Spurgis	Al. Musoula (Town)
County of Massielle	State of Survey	ana (10WII)
have appropriated groundwater according	to the Montana laws in effect prio	r to January 1, 1962, as follows:
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\ 	The beneficial use on which the cla	Saww
2		est beneficial use; and how continu-
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4	The amount of groundwater clair per minute)	med (in miner's inches or gallons
, •	i. If used for irrigation, give the a to which water has been applie	creage and description of the lands d and name of the owner thereof
NW4 NF80 30 T /3 B 19	Laww Us	part Jacry
Indicate point of appropriation	1 4.71.4.6	Jama Olson
and place of use, if possible. Each small square represents 10 acres.	3. The means of withdrawing such without of each well or other means of the such with	
	NIN WALLER	12 0 19
7. The date of commencement and completed drawal of groundwater	tion of the construction of the well	l. wells, or other works for with-
8. The depth of water table	5 feet The	id Leve C)
9. So far as it may be available, the type,		general specifications of any other
works for the withdrawal of groundwater.	bunch Case	· A
dou	on 75 feet.	
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10. The estimated amount of groundwater w	ithdrawn each year 185 o	vo gal.
11. The log of formations encountered in the		not available

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12. Such other information of a similar natureference to book and page of any country		ord of
	an na gang paga pantan kang pantan kata bahar 1 Jahran kan pantan kahasa kahasa kahasa kan bahar kan bahar kan	~ N N 2)
	q	11, vicon
	Signature of Owner	James Clary
	Dá	te Lee 31, 1763
Three copies to be filed by the owner with the	County Clerk and Recorder of the	county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.



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File	No

TRIPLICATE STATE OF MONTANA

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County	111,50	ula

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STAIL ENGINEER

Svelym I. Ceborne			Miseoula
(Name of Appropriato	T)	(Address)	(Town)
County of Riscoula have appropriated groundwater a	Sta	ite of Montana	
nave appropriated groundwater (uccounting to the Wo	intana laws in ellect prior	o January 1, 1962, as fol-
M			
		ial use on which the claim	
 	Household.	nse, irrigation of las	n. & .gerden
	3. Date or app	roximate date of earliest be	neficial use; and how con-
		use has been	
 		ny day sinos.	
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-}}}	4. The amount	of groundwater claimed (in	miner's inches or gallons
<u></u>	per minute	of groundwater claimed (in For Household use	rrigation of
		4-Carden	
	5. If used for lands to wh	irrigation, give the acreas sich water has been applied	e and description of the
-	therent 1	eare, Lot 31. Bustian	30. Tombin 185.
12	Rengo 19	more, Lot 31, Bustion / Buslyn I, Osborne, s	Marian Maria Marian Marian Maria
34 Sec. 39. T138 R.197		·	
licate point of appropriation			
i place of use, if possible. ch small square represents 10		of withdrawing such water	•
es.		each well or other means of	
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drawst of groundwater			
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The depth of water table	e type, size and deption groundwater	ach year 850,000 gall each well if available	policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

10424

I received and filed that instrument for record on the 18 day of 1924. 1963 at 9.100 clock A. M., permanent files of Missoula County, State of Mentana Witness my head:
MARTIN S. BEHINER, County Recorder
By 2562. Paid. Doputy
Fee S 220. Paid

4	4Heldin	Trachendent	Record
File	No		
DUI	LICATE		

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	or) (Address) (Town)
county of Missoula	State of Montana
nave appropriated groundwater ows:	according to the Montana laws in effect prior to January 1, 1962, as fo
N I I I I I	2. The beneficial use on which the claim is based
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	3. Date or approximate date of earliest beneficial use; and how continuous the use has been April 1760 and continuous since.
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+	4. The amount of groundwater claimed (in miner's inches or gallor per minute) In excess of 30 gallons per minute.
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the own thereof. Lot size 160 feet by 130 feet.
4.06 t Sec 30 T 13 R 19	HIELEGI
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icate point of appropriation place of use, if possible.	6. The means of withdrawing such water from the ground and the
h small square represents 10	•
3.	location of each well or other means of withdrawal
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The depth of water table	completion of the construction of the well, wells, or other works for wit a started in April 1960 and finished in April 1960. feet 6 inches e type, size and denth of each well or the general specifications of as of groundwater Steel 6 inch casing 74 feet 9 inches deep.
The depth of water table	completion of the construction of the well, wells, or other works for with started in April 1960 and finished in April 1960. feet 6 inches e type, size and denth of each well or the general specifications of an of groundwater Steel 6 inch casing 74 feet 9 inches deep.
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The depth of water table	completion of the construction of the well, wells, or other works for with started in April 1960 and finished in April 1960. feet 6 inches e type, size and depth of each well or the general specifications of an of groundwater. Steel 6 inch casing 74 feet 9 inches deep. dwater withdrawn each year. 75000 gallons per year, and in the drilling of each well if available 0 - 6 feet pit, lders, 24 - 27 sand, 27 - 32 sand and gravel, 37 = 51 feet.
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The depth of water table	completion of the construction of the well, wells, or other works for with started in April 1960 and finished in April 1960. feet 6 inches e type, size and depth of each well or the general specifications of an of groundwater. Steel 6 inch casing 74 feet 9 inches deep. dwater withdrawn each year. 75000 gallons per year, and in the drilling of each well if available 0 - 6 feet pit, lders, 24 - 27 sand, 27 - 32 sand and gravel, 37 = 51 feet.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 3567° I received and filed this instrument for record on the Tomaton of Many 19, by at 12, 12, 0° clock I. M., permanust illest of Missoula County, State of Montana Witness my hand:

NARTIN S. REINER, County Recorder By Deputy.

Fee S. A.I.O. C. Pedd

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DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 227, Montana Session Laws, 1961) ALL LINGINEER 1 David R. Parry Of 2020 26th Missoula (Name of Appropriator) (Name of Appropriator) County of Missoula have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based Doines Tic Use 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1957 — Continue 4. 4. The amount of groundwater claimed (in miner's inchea or gallons per minute) 9 (15 used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof		Approved St	ock Form—State Publishing Co., Helens, Montana—42234,
ADMINISTRATIO OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights 3 1955 (Under Chapter 237, Montana Session Laws, 1961) ALL ENGINEER David R. Rarry of 2020 26th Misself (Town) (Name of Appropriator) (Name of Appropriator) County of Misself (Town) Alissade State of Montana 3. The baselficial use on which the claim is based. Dountestic. Use 3. Date or approximate date of earliest bapeficial use; and low continuous the use has been 1957 Continuous for Misself (Town) 4. The amount of groundwater elaimed (in miser's inches, or gallons per minute) ENGINEER Sec. 20 TEN R P.W. Ladiests point of appropriation and place of tune if possible. Beah small square represents 10 seres. 6. The means of withdrawing such water from the ground and the loost time of the withdrawal of groundwater. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 8. The withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year 1850 180 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Tile No		
Declaration of Vested Groundwater Rights Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)	7.40		a .
Declaration of Vested Groundwater Rights Occupant of Vested Groundwater Rights (Under Chapter 237, Montana Sessica Laws, 1961) 141 E 114 GINEER David R. Barry (Name of Appropriator) County of M. 155 Octob An 155 Octob A	DUPLICATE	STATE OF MONTA!	
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Lawa, 1961) ALE LINGINGER 1. David R. Parry of 2020 26th Missauk (Town) County of Missauk State of Montana law in effect prior to January 1, 1962, as follows: 1. David R. Parry of 2020 26th Missauk (Town) County of Missauk State of Montana law in effect prior to January 1, 1962, as follows: 2. The byseficial use on which the claim is based Davides I. Dete or approximate date of earliest byseficial use; and low continuous the use has been 19.57 missauk. 3. Dete or approximate date of earliest byseficial use; and low continuous the use has been 19.57 missauk. 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 5. If used for triggtion, give the acreage and description of the lands to which which has been applied and name of the owner threver to such a proposed and name of the owner threver to such a proposed and name of the owner threver to such a proposed and name of the owner threver to such a proposed and name of the owner threver to such a proposed and name of the owner threver to such a proposed and name of the owner threver to such a proposed and name of the owner threver to such a proposed and name of the owner threver to such a proposed and name of the owner threver to such a proposed and name of the owner threver the such and such as a proposed and the location of post well or public means of withdrawing such water from the ground and the location of post well or public means of withdrawing and manned the owner threver the such as a such as a proposed and the such as a proposed and the such as a proposed and a proposed and the such as a proposed and a proposed and a proposed and the construction of the well, wells, or other works for withdrawing such water table. 5. The date of commencement and completion of the construction of the well, wells, or other works for withdrawing such water from the groundwater. 6. The doubt of experience and of the proposed and a proposed and the constructio			·· ··
(Under Chapter 237, Montana Session Laws, 1961)			10 1 11 12 13 14 14 14 14 14 14 14 14 14 14 14 14 14
(Under Chapter 237, Montana Session Laws, 1961)	Doelor	ation of Vostad Gra	AN 3 1965
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.		Signatur	e of Owner Fand of Farry
		·	Date 12-30-63
Please answer all questions. If not applicable, so state, otherwise the form will be returned.	Three copies to be filed by the o	wner with the County Clerk and Ro	ecorder of the county in which the well is located.
riesse answer an questions. It not appricable, so state, otherwise the form will be returned.	Diseas angues all assessions To	not applicable up state sthereits at	he form will be netured
	riesse answer all questions. If	uot applicable, so state, otherwise ti	ne torm will he returned.
Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.			Engineer; Triplicate to the Montana Bureau of

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le No	T 13North 19 West
UPLICATE	CountyMissoule
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECEMBER
	Declaration of Vested Groundwater Rights DEC 30 1963
## 5.X1	(Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINES?
County of Nist	me of Appropriator) (Address) (Town) State of Nontena groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based
	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof residential lot - 95x150 - Lot 7, Stevens Addn.
ndicate point of nd place of use, if p mall square repress	ossible. Each
7. The date of co	ommencement and completion of the construction of the well, wells, or other works for with adwater

Signature of Owner Date 72/23/63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

10. The estimated amount of groundwater withdrawn each year. 500,000 gallons.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

11. The log of formations encountered in the drilling of each well if available.....

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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OW .	Lot 50 boverment Subdivision no 2 Section 30
File No	Subdivision no 2 Section 30 T. 13 N B 19 W
DUPLI	CATE TIS N R 19 W DE COMPANIE Mont.
	ADMINISTRATOR OF GROUNDWATER CODIAN 8 1965
	OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961)
1(Rolph Piccinine, of 2201 Reserve Missoula. (Name of Appropriator) (Address) (Town)
Coun	ty of Missoula State of Mont
have	appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based. Flance and .
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1954 and has been
*	2 un Cantinuous make
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 2.3 and 335 gal per minute
ļ	Gottesfar 3
<u></u>	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
4	Boc30 T. BNB 19W Balgas Buccument & 2.91 (Reserve Missouls mo
Indicat and pla small :	te point of appropriation ace of use, if possible. Each square represents 10 acres. 6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
	The date of commencement and completion of the construction of the well, wells, or other works for with- wal of groundwater
a mi	be depth of water table
9. So W	o far as it may be available, the type, size and depth of each well or the general specifications of any other orks for the withdrawal of groundwater
	orks for the withdrawal of groundwater from your 13 ft deep.
10. Tì	he estimated amount of groundwater withdrawn each year 2 199250 galo.
11. Th	he log of formations encountered in the drilling of each well if available
***	Hack sand clay
	•
re	uch other information of a similar nature as may be useful in carrying out the policy of this act, including inference to book and page of any county record.
•••	
	Signature of Owner Ralph Receiving
	Date 1/2 -3 1 - 63
Three	copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	T 13% 192
DUPLICATE 87	FATE OF MONTANA
ADMINISTR	ATOR OF GROUNDWATER CODE JAN 3 1968
	Vested Groundwater Rights 237, Montana Session Laws, 1961)
•	
(Name of Appropriator) VISSOULA	2916 SOU HHAVE, W. MISSOUL, of (Address) WTA NA (Town) State of Working laws in effect prior to January 1 1962 as follows:
man abbrohimmer Brommanner necessarily a	o the profitme was in errors brief to agreed if read as ronous.
2.	The beneficial use on which the claim is based ferisonist
8.	•
WE	Date or approximate date of sarliest beneficial use; and how continuous the use has been
4.	The amount of groundwater claimed (in miner's, inches or gallons per minute)
5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NWY Silpon 30 Tun Kulan 190	to which water has been applied and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7. The date of commencement and complete drawal of groundwater.	on of the construction of the well wells or other works for with
is a 20 yr, ald	
9. So far as it may be available, the type	size and depth of each well or the general specifications of any other

	thdrawn each year 18,0000 get up pen 11,11 le
11. The log of formations encountered in the	drilling of each well if available

12. Such other information of a similar natur reference to book and page of any county	re as may be useful in carrying out the policy of this act, including
	• Signature of Owner //// // // // Signature of Owner ////
	Date Dec 21 1763
Three copies to be filed by the owner with the C	County Clerk and Recorder of the county in which the well is located.

Pigase answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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and a second	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No	Approved Stock Form—State Publishing Co., Helena, Montana—42234 T
DUPLICATE	County
ATMATATA	STATE OF MONTANA
OF	FIGE OF STATE ENGINEER JAN 3 196
Declaration (of Vested Groundwater Rights ENGINEER
	apter 237, Montana Session Laws, 1961)
1 L.M. Price & Helen	(Address) State of Man T. ng to the Montana laws in effect prior to January 1, 1962, as follows:
County of MISSOUA-	State of Man T
have appropriated groundwater accordi	ag to the Moniana laws in effect prior to January 1, 1962, as follows:
NW12 5AY4	2. The beneficial use on which the claim is based Donestic
of sec 30 Tup-13N.	8. Date or approximate date of earliest beneficial use; and how continu-
19et 19 W.	ous the use has been 30 V)-5. or 1201-2.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) Seaco 94.
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	CAHER FLANT
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	tion of each well or other means of withdrawal Elect, Funds.
7. The date of commencement and com-	pletion of the construction of the well, wells, or other works for with-
drawal of groundwater	HAOWA OF EST 30 XX5
	Twenty Fight. Ft.
works for the withdrawal of groundwa	rpe, size and depth of each well or the general specifications of any other terms.
73- Seventy To	me Ff. deep.

10. The estimated amount of groundwater	r withdrawn each year 800,000 gal.
	the drilling of each well if available
No Ti M	DOWA.
12. Such other information of a similar reference to book and page of any cou	nature as may be useful in carrying out the policy of this act, including
Nosth Dat Let F	nature as may be useful in carrying out the policy of this act, including inty record 50.0 1. 9.7 of Decl. 5. 19.5 1.79. Leave (cer. 114) School & Dinsa, as a constant of the second o
*	Light Proce
	Signature of Owner Delezem Price
٠.,	Date 12/31/63
Three copies to be filed by the owner with t	the County Clerk and Recorder of the county in which the well is located.
Please answer all questions. If not applica	able, so state, otherwise the form will be returned.
Original to the County Clerk and Recorder Mines and Geology, and Quadruplicate for t	r; Duplicate to the State Engineer; Triplicate to the Montana Bureau of the Appropriator.

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	T /3 R /9 >
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MONTANA BUREAU OF MINES Butto, Mentana	
WATER WELL L	OG
Owner Prince of Prince	Lutheran Church
> Driller John Farsell	_ Address aske
	Date Completed Nav 15-195
Location: Sec. 36 T. /3 R.	
ype of well. Portraits. (Deg. drives, bored, or drilled) Rquipmer	nt used there and David
	Stock Irrigation
Industrial Drainage Consing: 5' It to 76 ft. Type	Other:
	ML 51ze?
Jasing:ft. toft. Type	Stee.
Perforated or Screened: Ft to ft to	Ft to ft
Type of screen or perforations	***************************************
Static Water level, for non-flowing well: 35"	Įec.
er de la	
shut-in pressure, for flowing well:lb/s	(date)
Pumping water level	gal, per min. / Q
How tested: Cimputer 24 2	
30 min	
length of test 30 June	
Remarks: (Gravel packing, cementing, packers, type of shut-o	ff, depth of shut-off)
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Depth	, feet	The state of the s
From	То	Description of Material Drilled
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<i>.</i>	Approved Stock Form-State Publishing Co., Helena, Mont
File No	T/3 NR/
DUPLICATE	County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINFER

(Address) (Town) State of Montana Montana laws in effect prior to January 1, 1962, as follows: beneficial use on which the claim is based. ater supply for residence or approximate date of earliest beneficial use; and how continuing the use has been. Sept. 10, 1956. Has been in use continuously since that date. amount of groundwater claimed (in miner's inches or gallong
beneficial use on which the claim is based. ater supply for residence or approximate date of earliest beneficial use; and how continue the use has been. Sept. 10, 1956. Has been in use continuously since that date.
ater supply for residence or approximate date of earliest beneficial use; and how continu the use has been Sept. 10, 1956. Has been in use continuously since that date.
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e or approximate date of earliest beneficial use; and how continu the use has been. Sept. 10, 1956. Has been in use continuously since that date.
the use has been. Sept. 10, 1956. Has been in use continuously since that date.
the use has been. Sept. 10, 1956. Has been in use continuously since that date.
amount of groundwater claimed (in miner's inches or collon
amount of groundwater claimed (in miner's inches or college
minute)
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sed for irrigation, give the acreage and description of the lands
which water has been applied and name of the owner thereon
To mater lawn around house; approximately
} acre or less.
means of withdrawing such water from the ground and the loca
of each well or other means of withdrawal
ALSCGIAC DUMD
and depth of each well or the general specifications of any othe
72' pipe
vn each year
g of each well if available
record
may be useful in carrying out the policy of this act, includin
may be useful in carrying out the policy of this act, includin
may be useful in carrying out the policy of this act, includin
may be useful in carrying out the policy of this act, includin

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

231814

I received and filed this instrument for record on the deep of 19.65 at 3.45.0 clock Min permanent files of Missouls County, See of Homana Witness my lend:

Vergance R. Crouse, County Recorder By Depay Fee 3 24.60 Pold Cash

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

FIGURE V Eliminate the character, color, thick-NOTICE OF COMPLETION OF GROUNDWATER 18 19/7.

APPROPRIATION BY MEANS OF WELL

gravel, shale, sandstone, etc. Show depth at which water is found and

ness of strata such as soil, clay, sand,

APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under C	hapter 237	Montana	Session L	aws, 1961,	as amend	ed)		(1101) Ground	(Elev. show we level)	1
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in								To (Feet)	Glodys Crive	;
which the	well is loca	ited, last (copy to b	e retained	by driller.	Ť	From (Feet)	4	tiroun Topsoil	
Please answ form may b	ver all ques be returned	tions. If r	not applica	ible, so stat 	te, otherwis	e the	4	? Ú	Gravel & Clay	
Owner For Administrator's Use								52	eand, cravel a case	
							52	54	Medyal A Weige	
Microula, 10002 may 16/1922 lilepin										<u>_</u>
Date well started Annual 3. 197 GW 1 completed Upput 4, 1971										
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Type of we	H	rfiled				*********				
Equipment	usedΩ	hyrn r	ill	, Griven, Bored	or annea)	,			ر من جو برون من	
Water Use:	Domestic	T君 Mui		nurs drill, rotar; Stock						
÷	strial []		. –	_						
	-				Garden/Lav	vn ⊔				
*Describe USE: If use						olain				
state	number of	acres and	location o	or other da	ta (i.e. Lot,	Block				ĺ
and A	Addition),	************		•••••••••••••••••••••••••••••••••••••••		••••••				
ESTIMATED		WITHDRAV	VAL							:
Size of Drilled Hole	Size and Weight of Casing	From (Feel)	To (Feet)		ERFORATION	,				
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INDICATE	S LOCATION	77 W, 🕚 OF WELL	. AND PI	ACE OF U	ISE. IF PO!	SSIBLE.				
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Driller's Ad	1		14th	, //{3:0		. •				
						,		54.	Show exact depth of bottom	š

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1 received and filed this Instrument for the order of the life and the first transmitted of the first transmitted of the life and the life of the life

Department of Natural Resources and Conservation Water Resources Division Engineering Bureau Groundwater Section Sam W. Mitchell Building Helena, Montana 59601

Owner Quality Construction Co. Address 705 Polaris, Missoula, Location 7.13N R. Sec. 3 Doc. No. #2275,

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your ground-

Special Instructions:

Please provide, as indicated in red on the attached form, the Range location of the well. Thank you. Part to co. It proved

RECEIVED

JUN 9 19/

MONTANA DEPARTMENT OF NATURAL RESOURCES AND CUNSERVATION

RECEIVE

Svel , 8 Mill,

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD MONTANA WATER RESOURCES BOARD LUCINITANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION PRILLER'S LOG RESOURCES AND CONSERVATION PRILLER'S LOG RESOURCES AND CONSERVATION PRILLER'S LOG MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

OPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Fig. 1962

Fig. 2 PARTMENT OF Intelligence 1 Page 1 P

THE PERSONNELLE OF INCIDENT OF INTERNAL PERSONNELLE OF

(Under C										
	hapter 237 N	ontana :	Session	Laws, 1961,	, as amended)			Ground	(Elev. above sea level)	
This form to be prepared by driller, and three copies to be filed by the ewner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.							From (Feet)	Yo (Feet)	1 (54 H3 M)	
Please answ	ver all questio	ons. If no	ot applic	able, so sta	te, otherwise t	he				
form may be returned.										
						\				
Owner	4::	tanda	<u></u>	For Admir	nistrator's Use	7				
Address	11 - 1 mm	•]	#2225	316.095	_				
Address Fil #2275 316.795										
***************	<u> </u>	CET N	<u> </u>	Day16,19.2	7.2lil&pst	72				
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com	pleted	*************************	<u>-</u>							
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Equipment	used		(1)	hum delli ross	y or other)	·····				
Water Use-	Domestic 🖸	7 Mun	icinal 🗀	Stock "	, a man,					
					•	_				
Indu	ustrial 🔲 D	rainage	[] Of	her □*	Garden/Lawn					
*Describe					************************					
					other. Expla					
state	number of ac	res and	location	or other da	ita (i.e. Lot, Bio	ock				
and A	Addition)									
ESTIMATED	ANNUAL WI	THDRAW	/AL					<u></u>		
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w		. 1	Pun at . mer beg *Mi Wel for	ic water leveloped water leasured	velgallons pergallons per minutes after m ground level d by	ft.* minute, pumping				
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W Lot 2	N N	, Wester	Pun at _ mei beg *Mi Wel for Pov Ren pag	ic water level prints water level prints water level prints water level prints wer	velgallons per minutes after m ground level d by	ft.* ft.* minute, pumping el. HP menting,				
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W Lot 2 NWV T INDICATE EACH SMA Driller's Sig	N N Octo 2 N Sec. N S /7 LOCATION CALL SQUARE I	, Webbon 30. EX.J. W	Pum at	ic water level property of the control of the contr	vel	ff.* ff.* minute, pumping				
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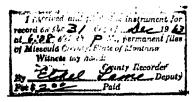
•	Approved Stock Form—State Publishing Co., Helens, Montana—42234
- 3 No	T. 13 N R 19 W
PLICATE	County Missala
ADMI	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE) CETY DO JAN 3 196\$
Declaration (Under	of Vested Groundwater Rights ENGINEER Chapter 237, Montana Session Laws, 1961)
	•
Wen H, and Many M. (Name of Appropriate	Raberta , of 2004-27 ftr. Mussala (Address) (Town) State of Montana rding to the Montana laws in effect prior to January 1, 1962, as follows:
County of Museula have appropriated groundwater acco	rding to the Montana laws in effect prior to January 1, 1962, as follows:
N .	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been April 1957 The well has been used continuedly
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
\$2 A/4T43	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
12 26 T43 4 800 30 T.13 NR 19 W	
dicate point of appropriation d place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	Electore pump
The date of commencement and cdrawal of groundwater	completion of the construction of the well, wells, or other works for with-
•	701 (13)
. So far as it may be available, the	type, size and depth of each well or the general specifications of any other water

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. The estimated amount of groundware	ater withdrawn each year 6000 yel clumy appropriate summer
. The log of formations encountered	in the drilling of each well if available
41' sent (fine), H	in the drilling of each well if available
2. Such other information of a simile reference to book and page of any that thrown	ar nature as may be useful in carrying out the policy of this act, including county record.
	Signature of Owner Mary M. Polers
	Date
	I PRI P

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

BETTER EX



For Administrator's Use

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE 1378 3 d 100 3

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

	_				_		
(Under Chapter	237	Montana	Session	Lowe.	1061	83	amandad\

This form to be prepared by driller, and three copies to be filed by the ewner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

Owner Echool District No.1

Address 215 Fouth Sixth St. File 2454, 330.595	
Missoula, Montana April 13, 1973	
Date well started	
completed8/18/72	
Type of well	
Equipment used .Cable Tool Rig (Churs drill, rotary or other)	,
Water Use: Domestic ☑ Municipal ☐ Stock ☐ Irrigation ☑	i
Industrial Drainage Other *Garden/Lawn *	
*Describe	:
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acre: and location or other data (i.e. Lot, Block	
and Addition)	
ESTIMATED ANNUAL WITHDRAWAL 78,840,000 gallons	
Size of Size and Prom To To PERFORATIONS Hole of Coding	
6" 6 5/8" Johnson Wire Wound	
OD x 4" '2 55'11"W/continuous alot	1
Opening, 100/1000 55*11" 56	-
125/1000 58 64	-
125/1000 58 64	-
A 5 9/16" On blank tailpipe with bottom belled in & 1" plate solidly welded to bottom N Static water level	} f1,*
A 5 9/16" 00 blank tailpipe with bottom belled in & I" plate solidly welded to bottom N Static water level	ft.* inute
A 5 9/16" 00 blank tailpipe with bottom belled in & I" plate solidly welded to bottom N Static water level	ft.* inute
A 5 9/16" 00 blank tailpipe with bottom belled in & I" plate solidly welded to bottom Static water level	ft.* ft.* inute,
N Static water level	ft.* inute, nping
A 5 9/16" CA blank tailpipe with bottom belled in & I" plate solidly welded to bottom N Static water level	ft.*ft.* inute, npingPa
A 5 9/16" Cd blank tailpipe with bottom belled in & I" plate solidly welded to bottom N Static water level	ft.* inute, inping HF
A 5 9/16" 00 blank tailpipe with bottom belled in & l" plate solidly welded to bottom N Static water level	fi.* fi.* inute, nping
A 5 9/16" Of blank tailpipe with bottom belled in & l" plate solidly welded to bottom N Static water level	fi.* fi.* inute,
N Static water level	fi.* fi.* inute,
A 5 9/16" Cd blank tailpipe with bottom belled in & l" plate solidly welded to bottom N Static water level	fit.* inute, inping HF inting, iate
A 5 9/16" Of blank tailpipe with bottom belled in & 1" plate solidly welded to bottom N Static water level	fit.* inute, inping HF inting, iate
A 5 9/16" Of blank tailpipe with bottom belled in & 1" plate solidly welded to bottom N Static water level	fit.* inute, inping HF inting, iate

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

	[†] op of	Ground	Approx «Eler. above sea level) 3170	•
	From (Foot)	Te (Feet)		
- }	0	3	Dark tan topsoil	
- 1	3	21	Gravel _ cobblest cos	
			Dark tan topsoil Gravel, cobblestones and boulders	
- 1	_21	40	Gravel embedded in	
- 1	40		clay	
- 1	48	55	Silty eand Silty sand and grave	,
	55	67	Clean_coarse_sand_ass	4
			Clean coarse sand as	
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67 ft. Show exact depth of b Water rises in well 27'6" Show exact depth of bottom from surface.



330595

rates not in excess of 40 to 50 percent of the tested of long as they are not overpumped, i.e., they should be pumped at depended upon to produce clear sand free water year after year as **p**acity of

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File No	······································
DUPLICATE	$\langle 0 \rangle$

T. 13N R 19 W
County M155040

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1864
	Owner 90. Shallen berge Address 17/2 Spargin Rd.
	Contractor (if any)
	Address of Contractor
	Date Started 1864 Date Completed 9604 1908
ж	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Taken from ditch
	from Clarks Firt River
	*
	Quantity of water developed and used with explanation of meth- od used to measure or estimate such amount. If use is intermit-
Portion of Lot 58 1	
Indicate point of appropriation	,
and place of use, if possible.	SIX or seven Months per your
* All of Lot 53	S.A. S.
Dinsmores O.H.	
Addition #4	Signature of Owner Grace Holder Stockers
except 5/2 W/2	
	Date 12 1965

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clark and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.